



ELSEVIER

Artificial Intelligence 75 (1995) 381-382

Artificial
Intelligence

Author Index—Volume 75 (1995)

(The issue number is given in front of the page numbers.)

Doshita, S., see Nishida, T. (1) 3- 29

Goto, S. and H. Nojima Equilibrium analysis of the distribution of information in human society (1) 115-130

Halpern, J.Y. The effect of bounding the number of primitive propositions and the depth of nesting on the complexity of modal logic (Research Note) (2) 361-372

Ishikawa, M. Learning of modular structured networks (1) 51- 62

Jennings, N.R. Controlling cooperative problem solving in industrial multi-agent systems using joint intentions (2) 195-240

Kraus, S., J. Wilkenfeld and G. Zlotkin Multiagent negotiation under time constraints (2) 297-345

Manzini, G. BIDA*: an improved perimeter search algorithm (Research Note) (2) 347-360

Matsuyama, T. and T. Nitta Geometric theorem proving by integrated logical and algebraic reasoning (1) 93-113

Motoda, H., see Yoshida, K. (1) 63- 92

Nishida, T. and S. Doshita Qualitative analysis of behavior of systems of piecewise linear differential equations with two state variables (1) 3- 29

Nitta, T., see Matsuyama, T. (1) 93-113

Nojima, H., see Goto, S. (1) 115-130

Sato, S. MBT2: a method for combining fragments of examples in example-based translation (1) 31- 49

Shirai, K. Guest editor's preface (1) 1- 2

Sun, R.

Robust reasoning: integrating rule-based and similarity-based reasoning (2) 241–295

Tsotsos, J.K.

Behaviorist intelligence and the scaling problem (2) 135–160

Wang, T.-C.

A typed resolution principle for deduction with conditional typing theory (2) 161–194

Wilkenfeld, J., see Kraus, S.

(2) 297–345

Yoshida, K. and H. Motoda

CLIP: concept learning from inference patterns (1) 63– 92

Zlotkin, G., see Kraus, S.

(2) 297–345

